

Abstract

The invention relates to a cup holder for a motor vehicle, having a receiving device (2) and a tempering device which is connected to an air-conditioning system (29). The air-conditioning system (29) generates an air flow which is conveyed via an air-directing device (15) to a beverage container (26) which is retained in the receiving device (2).

In order to provide a cup holder which is easily accessible to an occupant and can be tempered at the same time, it is proposed that the receiving device (2) can be pulled out of a housing (1) while remaining connected to the air-conditioning system (29).

(Fig. 1)